

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	125	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleansed or cleanser or treat or treating or treated or treatment or blast or blasted or blasting or blasted or jet or jetted or jetting) adj10 (degradable or degrading or degraded or erod\$3 or break\$3 or break\$3 adj3 (down or apart)) adj10 (particle or pellet or bead or rod or solid or tablet or granule or granular or abrasive) adj10(substrate or surface or article or object or workpiece or semiconductor or silicon or metal or metallic or ceramic or glass or aluminum or steel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	6	l1 with (pressure or pressurizing or high-pressure or psi)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	75	l1 and (pressure or pressurizing or high-pressure or psi)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	0	l1 and ((high adj3 presure or high-pressure) with (psi or torr or mtorr or atm))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	7	l1 and (high adj3 presure or high-pressure)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
6	BRS	L6	460	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleansed or cleanser or treat or treating or treated or treatment or blast or blasted or blasting or blasted or jet or jetted or jetting) adj10 (degradable or degrading or degraded or erod\$3 or break\$3 or break\$3 adj3 (down or apart)) adj10 (particle or pellet or bead or rod or solid or tablet or granule or granular or abrasive) with (substrate or surface or article or object or workpiece or semiconductor or silicon or metal or metallic or ceramic or glass or aluminum or steel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	460	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleansed or cleanser or treat or treating or treated or treatment or blast or blasted or blasting or blasted or jet or jetted or jetting) adj10 (degradable or degrading or degraded or erod\$3 or break\$3 or break\$3 adj3 (down or apart)) adj10 (particle or pellet or bead or rod or solid or tablet or granule or granular or abrasive) with (substrate or surface or article or object or workpiece or semiconductor or silicon or metal or metallic or ceramic or glass or aluminum or steel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
8	BRS	L8	20	17 same (polymer or polymeric or polysaccharide or chitin or chitosan or protein or polyester or polylactide or polyglycolide or polycaprolactone or hydroxybutyrate or polyanhydride or polycarbonate or polyorthoester or polyamino adj3 acid or polyethylene adj3 oxide or polyphosphazene or polyvinyl adj3 alcohol or polyadipic adj3 anhydride or polysuberic adj3 anhydride or polysebacic adj3 anhydride or polydodecanedioic adj3 anhydride or polymaleic adj3 anhydride or polybenzoic adj3 anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	0	("2005/0183741").URPN.	USPAT
10	BRS	L10	98599	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleansed or cleanser or treat or treating or treated or treatment or blast or blasted or blasting or blasted or jet or jetted or jetting) adj10 (particle or pellet or bead or rod or solid or tablet or granule or granular or abrasive) with (substrate or surface or article or object or workpiece or semiconductor or silicon or metal or metallic or ceramic or glass or aluminum or steel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	12617	l10 and (high-pressure or high adj3 pressure)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
12	BRS	L12	6000	111 and (polymer or polymeric or polysaccharide or chitin or chitosan or protein or polyester or polylactide or polyglycolide or polycaprolactone or hydroxybutyrate or polyanhydride or polycarbonate or polyorthoester or polyamino adj3 acid or polyethylene adj3 oxide or polyphosphazene or polyvinyl adj3 alcohol or polyadipic adj3 anhydride or polysuberic adj3 anhydride or polysebacic adj3 anhydride or polydodecanedioic adj3 anhydride or polymaleic adj3 anhydride or polybenzoic adj3 anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	152554	("134"/\$ or "451"/\$).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	473	112 and 113	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	2289	110 same (high-pressure or high adj3 pressure)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
16	BRS	L16	134	l15 same (polymer or polymeric or polysaccharide or chitin or chitosan or protein or polyester or polylactide or polyglycolide or polycaprolactone or hydroxybutyrate or polyanhydride or polycarbonate or polyorthoester or polyamino adj3 acid or polyethylene adj3 oxide or polyphosphazene or polyvinyl adj3 alcohol or polyadipic adj3 anhydride or polysuberic adj3 anhydride or polysebacic adj3 anhydride or polydodecanedioic adj3 anhydride or polymaleic adj3 anhydride or polybenzoic adj3 anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	14	l16 and l13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	1066	(water or wet) adj10 (blast\$3 or jet\$5) adj10 (particle or pellet or bead or rod or solid or tablet or granule or granular or abrasive) with(substrate or surface or article or object or workpiece or semiconductor or silicon or metal or metallic or ceramic or glass or aluminum or steel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
19	BRS	L19	33	118 same (polymer or polymeric or polysaccharide or chitin or chitosan or protein or polyester or polylactide or polyglycolide or polycaprolactone or hydroxybutyrate or polyanhydride or polycarbonate or polyorthoester or polyamino adj3 acid or polyethylene adj3 oxide or polyphosphazene or polyvinyl adj3 alcohol or polyadipic adj3 anhydride or polysuberic adj3 anhydride or polysebacic adj3 anhydride or polydodecanedioic adj3 anhydride or polymaleic adj3 anhydride or polybenzoic adj3 anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	83794	(water or wet) adj10 (blast\$3 or jet\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	2028	120 with (polymer or polymeric or polysaccharide or chitin or chitosan or protein or polyester or polylactide or polyglycolide or polycaprolactone or hydroxybutyrate or polyanhydride or polycarbonate or polyorthoester or polyamino adj3 acid or polyethylene adj3 oxide or polyphosphazene or polyvinyl adj3 alcohol or polyadipic adj3 anhydride or polysuberic adj3 anhydride or polysebacic adj3 anhydride or polydodecanedioic adj3 anhydride or polymaleic adj3 anhydride or polybenzoic adj3 anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
22	BRS	L22	29	121 and 113	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	1066	(water or wet or water-jet\$4) adj10 (blast\$3 or jet\$5) adj10 (particle or pellet or bead or rod or solid or tablet or granule or granular or abrasive) with(substrate or surface or article or object or workpiece or semiconductor or silicon or metal or metallic or ceramic or glass or aluminum or steel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	83794	(water or wet or water-jet\$4) adj10 (blast\$3 or jet\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	2028	124 with (polymer or polymeric or polysaccharide or chitin or chitosan or protein or polyester or polylactide or polyglycolide or polycaprolactone or hydroxybutyrate or polyanhydride or polycarbonate or polyorthoester or polyamino adj3 acid or polyethylene adj3 oxide or polyphosphazene or polyvinyl adj3 alcohol or polyadipic adj3 anhydride or polysuberic adj3 anhydride or polysebacic adj3 anhydride or polydodecanedioic adj3 anhydride or polymaleic adj3 anhydride or polybenzoic adj3 anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
26	BRS	L26	29	125 and 113	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB